

Group No.: 2643

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

licants:

An Duc NGUYEN

Charles M. SPRINKLE

Serial No.:

10/821,673

Filing Date:

09 April 2004

Title:

ACOUSTIC TRANSDUCER WITH

MECHANICAL BALANCING

Customer No.:

53724

SECOND INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In accordance with Rule 1.56 and MPEP Section 2001.06(a), the references listed on Form PTO-1449 were first cited in the International Search Report for the corresponding International Application No. PCT/US2005/011913, and are hereby brought to the attention of the Examiner as being possibly material to examination of the subject patent application. An English language version of the International Search Report, Form PCT/ISA/210, is also enclosed.

I hereby certify that this correspondence (along with any paper referred to as being attached or enclosed) is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on 29 NW 2005

29 NOV, 2005

Kin, Cuk

Signature

Serial No.: 10/821,673

The undersigned states that each item of information contained in the information disclosure statement was first cited in any communication from a foreign patent office in a counterpart foreign application not more than three months prior to the filing of the information disclosure statement, as required by 37 C.F.R. § 1.97(e).

Form PTO-1449 (1 page) is enclosed with a copy of each and every non-U.S. reference cited on Form PTO-1449.

Respectfully submitted,

KinD. EKK

Kevin D. Erickson

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FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY, DOCKET NO.			SERIAL NO.		
(MODIFIED)		PATENT AND TRADEMARK OFFICE		HI-P03034USU2			10/821,673			
LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)					APPLICANT(S)					
					An Duc NGUYEN et al.					
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	N/	AME	CLASS	SUBCLASS	FILING (IF APPRO		
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	AR	Acoustic characteristics of an electrodynamic planar digital loudspeaker ^{a)} , Kenji Furihata et al., <u>J. Acoust.</u>								
	ļ."`	Soc. Am., Vol. 114 (1), (July 2003), pp. 174-184.								
	AS									
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	AT									
EXAMINER					DATE CONSIDERED					
*EXAMINER		itial if reference considered, whether or not		nformance with MPEP 609; Draw line through citation if not						

USCOMM-DC 80-3985